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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(parental near3 control) same (e-mail (e near3 mail) (electronic near4 message))) near10 ((folder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 12:37
L2	0	(parent$5 near3 control) and (e-mail (e near3 mail) (electronic near4 message))) near10 ((folder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 12:38
L3	50	(parent$5 near3 control) same (e-mail (e near3 mail) (electronic near4 message))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 12:38
L4	394	"709"/$.ccls. and (e-mail (e near3 mail) (electronic near4 message)) same (multiple pluaral) same (recipient approver)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 13:29
L5	221	"709"/$.ccls. and (e-mail (e near3 mail) (electronic near4 message)) same (multiple pluaral) near6 (recipient approver)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 13:29
L6	8	"709"/$.ccls. and (e-mail (e near3 mail) (electronic near4 message)) same (multiple pluaral) near6 (approv$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 13:30
S10 6	4	(Email) near10 (parental) near5 (control)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/02 10:36
S10 7	1	((parental) near5 (control)) and ((approv$5 select$5 manag$5 monitor$5 detect$5) near10 (e-mail (e near3 mail) (electronic near4 message)) near20 (child children under-age minor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/02 10:38
S10 8	178	((approv$5 select$5 manag$5 monitor$5 detect$5) near10 (e-mail (e near3 mail) (electronic near4 message)) near20 (child children under-age minor employee supervisor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 16:43
S10 9	4	"6711609".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/02 12:10

S11 0	2	"6393464".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/02 12:11
S11 1	2	("6393464").URPN.	USPAT	OR	ON	2005/03/02 12:36
S11 2	7	("5619648" | "5835722" | "5999932" | "5999967" | "6023723" | "6052709" | "6112227").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/02 13:32
S11 3	2	(controlling near20 ((electronic adj2 mail) e-mail) near20 (delivery)).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/02 13:34
S11 4	1	(controlling near20 ((electronic near5 message) e-mail) near20 (delivery)).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/02 13:34
S11 5	50	"709"/$.ccls. and ((approv$5 select$5 manag$5 monitor$5 detect$5) near10 (e-mail (e near3 mail) (electronic near4 message)) near20 (child children under-age minor employee supervisor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/02 15:23
S11 6	1	(LU) and (09/801932)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/02 15:33
S11 7	1	"6393464".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/26 16:35
S11 8	1	09/801932 and (lu)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/26 16:35
S11 9	1	09/801932	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/10 14:13
S12 0	1	"6393464".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/10 15:23
S12 1	459	(email) same (approv$5 accept$5) same (reject$5 disapprov$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 14:32
S12 2	2	(email) same (approv$5 accept$5) same (reject$5 disapprov$5) same (supervisor$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 14:22
S12 3	1	(email) same (approv$5 accept$5) same (reject$5 disapprov$5) and (supervisor$5) near4 (recipient$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 14:22
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S12 7	6	(email near5 box) same (synchroniz$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 14:34
S12 8	7	("5619648" | "5835722" | "5999932" | "5999967" | "6023723" | "6052709" | "6112227").PN	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/10 14:36
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S13 0	0	10/330561	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/10 15:40
S13 1	0	(multiple plural) near6 (approval) near5 (delivery) near5 (email e$mail (electronic adj message))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 15:56
S13 2	5	(multiple plural) same(approval) same (delivery) same (email e$mail (electronic adj message))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 15:56
S13 3	17	(approv$5) near5 (delivery) near5 (email e$mail (electronic adj message))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 15:50
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S13 6	0	(intercept$5) same (approval) same (delivery) same (email e$mail (electronic adj message))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 15:57

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S13 7	11085	((approv$5 select$5 manag$5 monitor$5 detect$5) same (e-mail (e near3 mail) (electronic near4 message)) and(child children under-age minor employee supervisor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 16:45
S13 8	1417	((approv$5 reject$5) same (e-mail (e near3 mail) (electronic near4 message)) and(child children under-age minor employee supervisor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 16:52
S13 9	46	(two multiple plural) near3 (approver supervisor parent) and S138	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 16:46
S14 0	17	((approv$5 reject$5) same (e-mail (e near3 mail) (electronic near4 message))) same (two multiple plural) same (approver supervisor parent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 16:55
S14 1	4	((approv$5 reject$5) same (e-mail (e near3 mail) (electronic near4 message))) same (both same parent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 16:59
S14 2	2805	((approv$5 reject$5) same (e-mail (e near3 mail) (electronic near4 message)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 17:00
S14 3	1261	((approv$5 reject$5) near10 (e-mail (e near3 mail) (electronic near4 message)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/10 17:02
S14 4	93	(forward$5 rout$5) near6 (e-mail (e near3 mail) (electronic near4 message))) near10 ((approv$5 reject$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 09:06
S14 5	2	"6128739".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 08:14
S14 6	2	"5835722".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 08:15
S14 7	2	"5796948".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 08:23

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S14 8	2	(e-mail (e near3 mail) (electronic near4 message))) near10 ((approv$5 reject$5) near5 (folder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 08:25
S14 9	0	(e-mail (e near3 mail) (electronic near4 message))) near10 ((approval) near5 (folder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 08:26
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S15 1	0	(mail message) near10 (multiple) near6 (approval) near5 (folder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 08:43
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S15 3	49	(approval) near5 (folder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 08:43
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S15 6	9	(mail message) near10 (approv$5) same (more) same (supervisor$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 08:44
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S15 8	1	10/240960	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 09:11

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S15 9	13	("4186438" | "5729735" | "6052735" | "6073137" | "6125369" | "6147687" | "6205448" | "6212529" | "6272545" | "6295541" | "6324544" | "6348935" | "6418440").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/13 10:01
S16 0	12	("5625818" | "5758354" | "5778389" | "5832510" | "5838923" | "5961590" | "5966714" | "5974238" | "6018762" | "6324544" | "6345313" | "6505214").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/13 10:21
S16 1	0	(synchroni$5) near6 (e-mail (e near3 mail) (electronic near4 message)) near10 (approv$5 reject$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 10:30
S16 2	4	(synchroni$5) near6 (e-mail (e near3 mail) (electronic near4 message)) same (approv$5 reject$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 10:30
S16 3	0	(synchroni$5) near6 (different) near7 (e-mail (e near3 mail) (electronic near4 message))) near10 ((folder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 10:37
S16 4	0	(present$5) near6 (e-mail (e near3 mail) (electronic near4 message))) near10 ((folder) same (multiple pluaral) same (recipient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 10:55
S16 5	0	(present$5) near6 (e-mail (e near3 mail) (electronic near4 message))) near10 ((folder) same (multiple pluaral) same (recipient approver)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 10:55
S16 6	82	(present$5) same (e-mail (e near3 mail) (electronic near4 message)) same (multiple pluaral) same (recipient approver)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 13:24
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Krikke, J.;
Computer Graphics and Applications, IEEE
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Bafoutsou, G.; Mentzas, G.;
Database and Expert Systems Applications, 2001. Proceedings. 12th Internatic
3-7 Sept. 2001 Page(s):496 - 500
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Houser, C.; Thornton, P.;
Wireless and Mobile Technologies in Education, 2005. WMTE 2005. IEEE Inte
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Abello, J.; van Ham, F.;
Information Visualization, 2004. INFOVIS 2004. IEEE Symposium on
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Stauder, J.; Robert, P.;
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Ireland, P.S.;
IT Strategies for Information Overload (Digest No: 1997/340), IEE Colloquium
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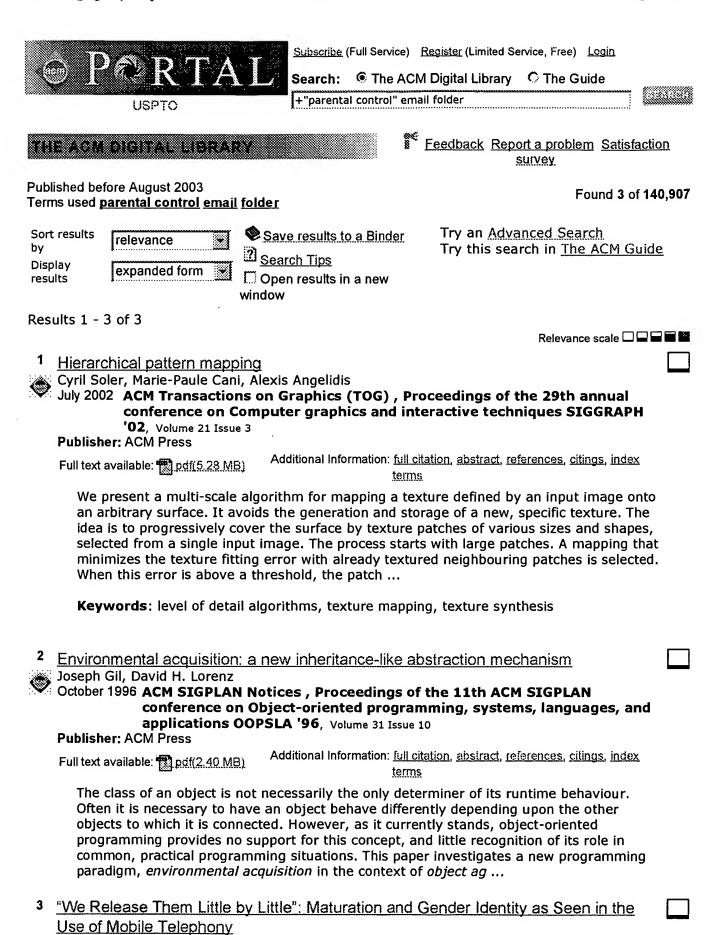
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1 Hierarchical pattern mapping
    Cyril Soler, Marie-Paule Cani, Alexis Angelidis
    July 2002 **ACM Transactions on Graphics (TOG) , Proceedings of the 29th annual conference on Computer graphics and interactive techniques SIGGRAPH '02**, Volume 21 Issue 3
    Publisher: ACM Press

Full text available: 📄 pdf(5.28 MB)   Additional Information: full citation, abstract, references, citings, index terms

We present a multi-scale algorithm for mapping a texture defined by an input image onto an arbitrary surface. It avoids the generation and storage of a new, specific texture. The idea is to progressively cover the surface by texture patches of various sizes and shapes, selected from a single input image. The process starts with large patches. A mapping that minimizes the texture fitting error with already textured neighbouring patches is selected. When this error is above a threshold, the patch ...

Keywords: level of detail algorithms, texture mapping, texture synthesis

2 Environmental acquisition: a new inheritance-like abstraction mechanism
    Joseph Gil, David H. Lorenz
    October 1996 **ACM SIGPLAN Notices , Proceedings of the 11th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '96**, Volume 31 Issue 10
    Publisher: ACM Press

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The class of an object is not necessarily the only determiner of its runtime behaviour. Often it is necessary to have an object behave differently depending upon the other objects to which it is connected. However, as it currently stands, object-oriented programming provides no support for this concept, and little recognition of its role in common, practical programming situations. This paper investigates a new programming paradigm, *environmental acquisition* in the context of *object ag ...*

3 "We Release Them Little by Little": Maturation and Gender Identity as Seen in the Use of Mobile Telephony
    Rich Ling

January 2001 **Personal and Ubiquitous Computing**, Volume 5 Issue 2
Publisher: Springer-Verlag
Full text available: pdf(155.49 KB)   Additional Information: full citation, abstract, citings, index terms

This paper examines the social meaning behind the adoption of mobile telephones by teenagers in Norway. Through this adoption process one can see the way in which youths are developing their adult identity as well as their gendered identity. The primary database used in this analysis is from two telephone questionnaires of Norwegian youth aged 13–20 carried out in October and December 1998. A total of 2007 interviews are included. The survey instrument covered teenagers' ownership of ...

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1   Hierarchical pattern mapping   ☐
Cyril Soler, Marie-Paule Cani, Alexis Angelidis
July 2002 **ACM Transactions on Graphics (TOG) , Proceedings of the 29th annual conference on Computer graphics and interactive techniques SIGGRAPH '02**, Volume 21 Issue 3
Publisher: ACM Press

Full text available: 📄 pdf(5.28 MB)   Additional Information: full citation, abstract, references, citings, index terms

We present a multi-scale algorithm for mapping a texture defined by an input image onto an arbitrary surface. It avoids the generation and storage of a new, specific texture. The idea is to progressively cover the surface by texture patches of various sizes and shapes, selected from a single input image. The process starts with large patches. A mapping that minimizes the texture fitting error with already textured neighbouring patches is selected. When this error is above a threshold, the patch ...

Keywords: level of detail algorithms, texture mapping, texture synthesis

2   Environmental acquisition: a new inheritance-like abstraction mechanism   ☐
Joseph Gil, David H. Lorenz
October 1996 **ACM SIGPLAN Notices , Proceedings of the 11th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '96**, Volume 31 Issue 10
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The class of an object is not necessarily the only determiner of its runtime behaviour. Often it is necessary to have an object behave differently depending upon the other objects to which it is connected. However, as it currently stands, object-oriented programming provides no support for this concept, and little recognition of its role in common, practical programming situations. This paper investigates a new programming paradigm, *environmental acquisition* in the context of *object ag ...*

3   "We Release Them Little by Little": Maturation and Gender Identity as Seen in the Use of Mobile Telephony   ☐
Rich Ling

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This paper examines the social meaning behind the adoption of mobile telephones by teenagers in Norway. Through this adoption process one can see the way in which youths are developing their adult identity as well as their gendered identity. The primary database used in this analysis is from two telephone questionnaires of Norwegian youth aged 13–20 carried out in October and December 1998. A total of 2007 interviews are included. The survey instrument covered teenagers' ownership of ...

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